SEARCH NOTES 1

L .	Hits	Search Text	DB	Time stamp	
Number					
-	1	"20010046266"	US-PGPUB	2004/09/23	
				08:55	
-	1	6307868.pn.	USPAT	2004/09/20	
				12:39	
-	14833	370/210,212,213,215,395.62,503,504,505,506	, 66Pa\$ 09,511	,2501024,/50191/,2521.5 , 4 4 1 ,	442,4
		375/215,150,149,142,143,144,145,148,229,23	2,238,239,24	01.1023,0240.03,240.1	8,240
•	3		Б УЅВЖ Т509,51	12,050142/,0591/42,2515,441	,442,
		375/215,150,149,142,143,144,145,148,229,23	2,238,239,24	01.6020,3240.03,240.1	B,240
		and (framer or (fram\$3 adj circuit\$3))			
•		and (multiplex\$3 same modulat\$3) and			
	71	(=2======,,,=====	USPAT	2004/09/22	
		(phase6same ff6q46nes3) a443ag24and		11:38	
		\$\f6882\$0\"a\nd\"\eq2\al64\\$4\ \"4748681\"\			
,		"4757468" "4773066" "4811365"			
		"4912721" "4926130" "4933930"			
		"5090024" "5193094" "5224122"			
		"5231664" "5233630" "5235615"			
		"5235619" "5239557" "5280472"	1		
		"5295152" "5297162" "5305308"			
	1	"5309474" "5313454" "5319634"			
		"5325394" "5327455" "5345439"			
		"5345472" "5347304" "53533300"			
		"5359624" "5363403" "5363404"	1		
		"5373502" "5390166" "5394391"			
		"5398258" "5404570" "5414699"			
		"5416797" "5418813" "5425027"		·	
		"5440585" "5442625" "5442627"			
		"5442662" "5442700" "5448555"			
		"5452328" "5463668" "5467342" "5452328" "5463668" "5467342"			
	}	"5481533" "5488412" "5511067"			
		"5512935" "5533013" "5534913"			
		"5539730" "5557316" "5583853" "5536131" "5564373" "5668446"			
		"5586121" "5594872" "5608446"			'
		"5608728" "5619531").PN.	Hanam	2004/00/22	
-	6	(====================================	USPAT	2004/09/22	
		(multiplex\$3 same modulat\$3) and (synch\$9		16:03	
	}	near3 (code adj division)) and (phase			
		same frequenc\$3) and agc and symbol\$1 and			
		equaliz\$4	TICDATE	2004/09/22	
	2	, , ,	USPAT	2004/09/22	
		"2002/0150173" "2002/0154620"		16:06	
	1	"2002/0199202").PN.	HCDAT	2004/09/22	
•	20	5793759.URPN.	USPAT	2004/09/22	

	81	("3967058" "4218654" "4460992"	USPAT	2004/09/22
		"4470138" "4475208" "4553161" "4554579" "4635274" "4688210"		16:32
		"4554579" "4635274" "4688210" "4723164" "4748681" "4757460"		
1		"4773066" "4811365" "4912721"		
		"4926130" "4933930" "5072445"		 ,
		"5090024" "5157686" "5164958"		
		"5166952" "5193094" "5224122"		
		"5231664" "5233630" "5235615"		
		"5235619" "5239557" "5253268" "5280472" "5295152" "5297162"		
		"5305308" "5309474" "5313454"		
		"5319634" "5325394" "5327455"		
		"5345439" "5345472" "5347304"		
		"5353300" "5359624" "5363403"		
		"5363404" "5373502" "5390166"		
		"5394391" "5398258" "5404570" "5414699" "5416797" "5418813"		
		"5425027" "5440585" "5442625"		
		"5442627" "5442662" "5442700"		
		"5448555" "5452328" "5463660"		
		"5467342" "5481533" "5499236"		
		"5511067" "5533013" "5539730" "5557316" "5583853" "5610911"		
1		"5617410" "5712982" "5737329"		
		"5745484" "5751739" "5761198"		
		"5822359" "5930235" "6002170").PN.		
-	.0	EP767544A2	USPAT;	2004/09/23
			EPO; JPO;	08:59
_	0	1007FR-767544 an masi	DERWENT	2004/09/23
ļ	0	1997EP-767544.ap,prai.	USPAT; EPO; JPO;	08:58
			DERWENT	00.00
-	0	1997EP-0767544.ap,prai.	USPAT;	2004/09/23
			EPO; JPO;	08:58
	2	EP-767544-\$.did.	DERWENT	2004/00/22
-		EP-767544-5.did.	USPAT; EPO; JPO;	2004/09/23
			DERWENT	05.01
-	1	1996WO-US10899.ap,prai.	USPAT;	2004/09/23
			EPO; JPO;	09:02
	,	100570 4504300	DERWENT	2004/00/22
-	1	1995WO-US04329.ap,prai.	USPAT; EPO; JPO;	2004/09/23
			DERWENT	09.02
_	5	(assembl\$3 same multiplex\$3) and scdma	USPAT	2004/09/23
				09:19
-	37	scdma	USPAT	2004/09/23
_	0	08895612.an.	USPAT	09:39
		000,5012.aii.	OSFAI	09:39
-	0	8895612.an.	USPAT	2004/09/23
				09:39
-	0	08895612.ap.	USPAT	2004/09/23
	0	9905612 am	HCDAG	09:39
-		8895612.ap.	USPAT	2004/09/23
_	1	6307868.pn.	USPAT	2004/09/23
	_	F		11:07
-	1	6356555.pn.	USPAT	2004/09/23
		5702750		11:07
-	1	5793759.pn.	USPAT	2004/09/23
-	1	5768269.pn.	USPAT	11:07
				11:07
-	2	(6307868.pn. 6356555.pn. 5793759.pn.	USPAT	2004/09/24
		5768269.pn.) and (frame adj3 circuit)		07:50
-	3	(6307868.pn. 6356555.pn. 5793759.pn.	USPAT	2004/09/23
		5768269.pn.) and (synchronous adj code adj division)		11:14
-	2	(6307868.pn. 6356555.pn. 5793759.pn.	USPAT	2004/09/23
		5768269.pn.) and (track\$3 adj3 loop)		11:15
			·	

-	3	(6307868.pn. 6356555.pn. 5793759.pn.	USPAT	2004/09/23
_	3	5768269.pn.) and (track\$3 with loop) (6307868.pn. 6356555.pn. 5793759.pn.	USPAT	11:15
	1	5768269.pn.) and (track\$3 with phase)	USPAI	2004/09/23
-	4	(6307868.pn. 6356555.pn. 5793759.pn.	USPAT	2004/09/23
		5768269.pn.) and (correction)		13:30
-	4	(6307868.pn. 6356555.pn. 5793759.pn.	USPAT	2004/09/23
•		5768269.pn.) and (slicer same		13:38
		constellation)		:
-	0	(6307868.pn. 6356555.pn. 5793759.pn. 5768269.pn.) and (kilo)	USPAT	2004/09/23
-	4	(6307868.pn. 6356555.pn. 5793759.pn.	USPAT	13:38 2004/09/23
İ	-	5768269.pn.) and (kilo\$5)	OBITAL	13:38
-	4	(6307868.pn. 6356555.pn. 5793759.pn.	USPAT	2004/09/24
		5768269.pn.) and (phase adj2 amplitude)		07:51
-	4	6307868.pn. 6356555.pn. 5793759.pn.	USPAT	2004/09/27
	2	5768269.pn.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	08:21
-	2	(6307868.pn. 6356555.pn. 5793759.pn. 5768269.pn.) and preamble	USPAT	2004/09/27
-	0	(fram\$3 same memory same symbol\$1) and	USPAT	08:34
	l	(multiplex same modulat\$3) and ("code	33171	08:36
		division" same receiv\$3)		
-	3	((fragment\$3 or segment\$3 or assembl\$3)	USPAT	2004/09/27
	İ	same memory same symbol\$1) and (multiplex		08:37
		<pre>same modulat\$3) and ("code division" same receiv\$3)</pre>		
_	3	receiv\$3) ((fragment\$3 or segment\$3 or assembl\$3 or	USPAT	2004/09/27
		packet\$1) same memory same symbol\$1) and	USPAI	08:37
		(multiplex same modulat\$3) and ("code		""
		division" same receiv\$3)		
-	11	(memory same symbol\$1) and (multiplex	USPAT	2004/09/27
		same modulat\$3) and ("code division" same		08:46
_	29	receiv\$3) and (clock same carrier) (symbol\$1) and (multiplex same modulat\$3)	USPAT	2004/00/27
	29	and ("code division" same receiv\$3) and	USPAI	2004/09/27
		(clock same carrier)		00.51
-	13	(symbol\$1) and (multiplex same modulat\$3	USPAT	2004/09/27
		same carrier) and ("code division") and		08:56
· ·	828	(gain adj control) and (equaliz\$6)		0004/00/00
-	020	(symbol\$1) and (modulat\$3 same carrier) and (gain adj control) and (equaliz\$6)	USPAT	2004/09/27
_	476	(symbol\$1) and (modulat\$3 same carrier)	USPAT	2004/09/27
		and (gain adj control) and (equaliz\$6)		08:56
		and (multiplex\$4)		
-	241	((symbol\$1) and (modulat\$3 same carrier)	USPAT	2004/09/27
		and (gain adj control) and (equaliz\$6)		08:58
		and (multiplex\$4)) and ((phase near4 track\$3) or (pll or "phase locked loop"))		
-	53	(((symbol\$1) and (modulat\$3 same carrier)	USPAT	2004/09/27
		and (gain adj control) and (equaliz\$6)		08:58
		and (multiplex\$4)) and ((phase near4		
1		track\$3) or (pll or "phase locked		
		loop"))) and (cdma or (code adj division))		
_	33	((((symbol\$1) and (modulat\$3 same	USPAT	2004/09/27
		carrier) and (gain adj control) and	77131	08:58
		(equaliz\$6) and (multiplex\$4)) and		
		((phase near4 track\$3) or (pll or "phase		
		locked loop"))) and (cdma or (code adj		
	35	division))) and (train\$3) ("3195048" "4074230" "4124779"	USPAT	2004/09/27
	55	"4199809" "4206317" "4460992"	OSPAI	2004/09/27 09:06
		"4569073" "4587662" "4589127"		03.00
		"4688255" "5005169" "5157672"		
		"5214656" "5265122" "5278844"		
		"5278863" "5289501" "5305352"		
		"5315583" "5319673" "5359625" "5369800" "5390214" "5414729"		
		"5465396" "5469452" "5483690"		
		"5499271" "5546420" "5559830"		·
		"5584051" "5588022" "5592471"		•
	l	"5615227" "5745525").PN.		

	38	, ,	USPAT;	2004/09/27
		US-5418813-\$ or US-5373502-\$ or	US-PGPUB;	09:43
]]	US-5345472-\$ or US-5327455-\$ or	DERWENT	
ļ .		US-5325394-\$ or US-5319634-\$ or		
		US-5297162-\$ or US-5239557-\$ or		
		US-5233630-\$ or US-5193094-\$ or		
		US-4475208-\$ or US-4460992-\$ or		
		US-6285859-\$ or US-6094415-\$ or		
		US-5991336-\$ or US-5822359-\$ or		
		US-5610911-\$ or US-3967058-\$ or		
		US-5963557-\$ or US-6356555-\$ or		
		US-6307868-\$ or US-5793759-\$ or		
		US-5768269-\$ or US-6665308-\$).did. or		
		(US-6243369-\$ or US-5440585-\$ or		
]		US-5949796-\$ or US-4587662-\$ or		1
		US-4589127-\$ or US-5214656-\$ or		
		US-5265122-\$ or US-5289501-\$ or		
		US-5305352-\$).did. or		
		(US-20010046266-\$).did. or (US-6019715-\$		
		or GB-2302247-\$).did.		
-	6	((US-5452328-\$ or US-5442662-\$ or	USPAT	2004/09/27
		US-5418813-\$ or US-5373502-\$ or		09:48
		US-5345472-\$ or US-5327455-\$ or		
		US-5325394-\$ or US-5319634-\$ or		
	-	US-5297162-\$ or US-5239557-\$ or	•	
		US-5233630-\$ or US-5193094-\$ or		
1		US-4475208-\$ or US-4460992-\$ or		
		US-6285859-\$ or US-6094415-\$ or		
		US-5991336-\$ or US-5822359-\$ or		
		US-5610911-\$ or US-3967058-\$ or		
]	US-5963557-\$ or US-6356555-\$ or		-
		US-6307868-\$ or US-5793759-\$ or		
		US-5768269-\$ or US-6665308-\$).did. or		
		(US-6243369-\$ or US-5440585-\$ or		ł
ļ -		US-5949796-\$ or US-4587662-\$ or		
		US-4589127-\$ or US-5214656-\$ or		
		US-5265122-\$ or US-5289501-\$ or		
		US-5305352-\$).did. or		
	İ	(US-20010046266-\$).did. or (US-6019715-\$		1
	:	or GB-2302247-\$).did.) and (phase with		1
.]	1.0	frequency with track\$3)	II.CDAM	3004/00/07
-	13	• • • • • • • • • • • • • • • • • • •	USPAT	2004/09/27
		US-5418813-\$ or US-5373502-\$ or		10:19
		US-5345472-\$ or US-5327455-\$ or		
		US-5325394-\$ or US-5319634-\$ or		
		US-5297162-\$ or US-5239557-\$ or		
		US-5233630-\$ or US-5193094-\$ or		
		US-4475208-\$ or US-4460992-\$ or US-6285859-\$ or US-6094415-\$ or		
		US-5991336-\$ or US-5822359-\$ or		
		US-5610911-\$ or US-3967058-\$ or		
	1	US-5963557-\$ or US-6356555-\$ or		
	[US-6307868-\$ or US-5793759-\$ or		
	l .	US-5768269-\$ or US-6665308-\$).did. or		
		(US-6243369-\$ or US-5440585-\$ or		
		US-5949796-\$ or US-4587662-\$ or		
		US-4589127-\$ or US-5214656-\$ or		
		US-5265122-\$ or US-5289501-\$ or		
1	1	US-5305352-\$).did. or		
		(US-20010046266-\$).did. or (US-6019715-\$		
		or GB-2302247-\$).did.) and (train\$3)		

	31	, , ,	USPAT	2004/09/27
		US-5418813-\$ or US-5373502-\$ or		15:39
		US-5345472-\$ or US-5327455-\$ or		
		US-5325394-\$ or US-5319634-\$ or		
}		US-5297162-\$ or US-5239557-\$ or		
		US-5233630-\$ or US-5193094-\$ or		
	•	US-4475208-\$ or US-4460992-\$ or	1	
		US-6285859-\$ or US-6094415-\$ or		
1		US-5991336-\$ or US-5822359-\$ or		
		US-5610911-\$ or US-3967058-\$ or		
		US-5963557-\$ or US-6356555-\$ or	İ	
		US-6307868-\$ or US-5793759-\$ or		
		US-5768269-\$ or US-6665308-\$).did. or		
1		(US-6243369-\$ or US-5440585-\$ or		
		US-5949796-\$ or US-4587662-\$ or		
		US-4589127-\$ or US-5214656-\$ or	1	
		US-5265122-\$ or US-5289501-\$ or		
		US-5305352-\$).did. or		
		(US-20010046266-\$).did. or (US-6019715-\$	1	
		1 '		
	11	or GB-2302247-\$).did.) and (code)	Habbe	2004/00/27
-	11	, , , , , , , , , , , , , , , , , , , ,	USPAT	2004/09/27
		US-5418813-\$ or US-5373502-\$ or		15:42
		US-5345472-\$ or US-5327455-\$ or		
		US-5325394-\$ or US-5319634-\$ or		
	,	US-5297162-\$ or US-5239557-\$ or		
		US-5233630-\$ or US-5193094-\$ or		
		US-4475208-\$ or US-4460992-\$ or		
		US-6285859-\$ or US-6094415-\$ or		
		US-5991336-\$ or US-5822359-\$ or		
		US-5610911-\$ or US-3967058-\$ or		
		US-5963557-\$ or US-6356555-\$ or		
1		US-6307868-\$ or US-5793759-\$ or		
		US-5768269-\$ or US-6665308-\$).did. or		
		(US-6243369-\$ or US-5440585-\$ or		
		US-5949796-\$ or US-4587662-\$ or		
	ĺ	US-4589127-\$ or US-5214656-\$ or		
1		US-5265122-\$ or US-5289501-\$ or		
1	1	US-5305352-\$).did. or		
1		(US-20010046266-\$).did. or (US-6019715-\$		
1		or GB-2302247-\$).did.) and (frequency		
1		with interfer\$4)		*
-	9	((US-5452328-\$ or US-5442662-\$ or	USPAT	2004/09/27
1		US-5418813-\$ or US-5373502-\$ or		15:42
1]	US-5345472-\$ or US-5327455-\$ or		
		US-5325394-\$ or US-5319634-\$ or		
1		US-5297162-\$ or US-5239557-\$ or		
1	1	US-5233630-\$ or US-5193094-\$ or		
1		US-4475208-\$ or US-4460992-\$ or		1
1		US-6285859-\$ or US-6094415-\$ or		
1		US-5991336-\$ or US-5822359-\$ or		
1		US-5610911-\$ or US-3967058-\$ or		
1	· ·	US-5963557-\$ or US-6356555-\$ or		
1		US-6307868-\$ or US-5793759-\$ or		
		US-5768269-\$ or US-6665308-\$).did. or		
		(US-6243369-\$ or US-5440585-\$ or		
1		US-5949796-\$ or US-4587662-\$ or		
		US-4589127-\$ or US-5214656-\$ or		
		US-5265122-\$ or US-5289501-\$ or		
		US-5305352-\$).did. or		
1		(US-20010046266-\$).did. or (US-6019715-\$	-	
1		or GB-2302247-\$).did.) and (request)		
L	L	1 DOUBLE T/ ALA. / ALIA (TOGACOC)		I

. =	10	((US-5452328-\$ or US-5442662-\$ or	USPAT	2004/09/27
		US-5418813-\$ or US-5373502-\$ or		15:42
		US-5345472-\$ or US-5327455-\$ or		
		US-5325394-\$ or US-5319634-\$ or		
		US-5297162-\$ or US-5239557-\$ or		
		US-5233630-\$ or US-5193094-\$ or		
		US-4475208-\$ or US-4460992-\$ or		
		US-6285859-\$ or US-6094415-\$ or		
		US-5991336-\$ or US-5822359-\$ or		
		US-5610911-\$ or US-3967058-\$ or		
		US-5963557-\$ or US-6356555-\$ or		
•		US-6307868-\$ or US-5793759-\$ or		
		US-5768269-\$ or US-6665308-\$).did. or		
		(US-6243369-\$ or US-5440585-\$ or		
		US-5949796-\$ or US-4587662-\$ or	1	l
		US-4589127-\$ or US-5214656-\$ or		
		US-5265122-\$ or US-5289501-\$ or	ļ	İ
		US-5305352-\$).did. or		
		(US-20010046266-\$).did. or (US-6019715-\$		
		or GB-2302247-\$).did.) and (request\$3)		1